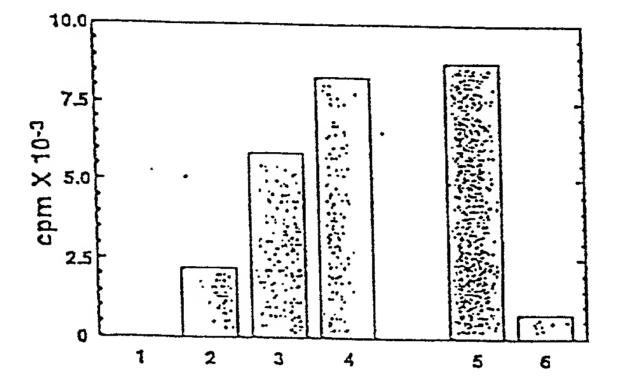
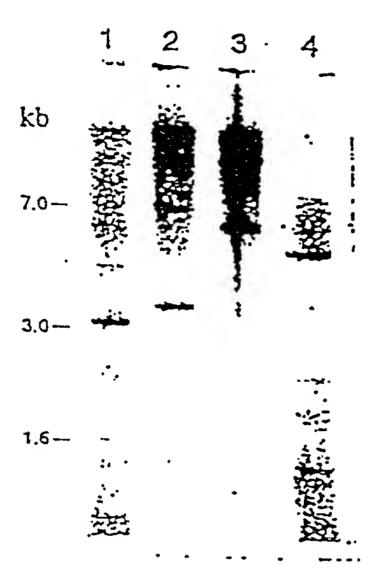
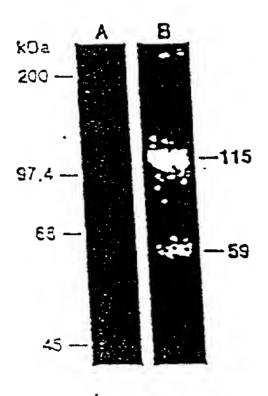
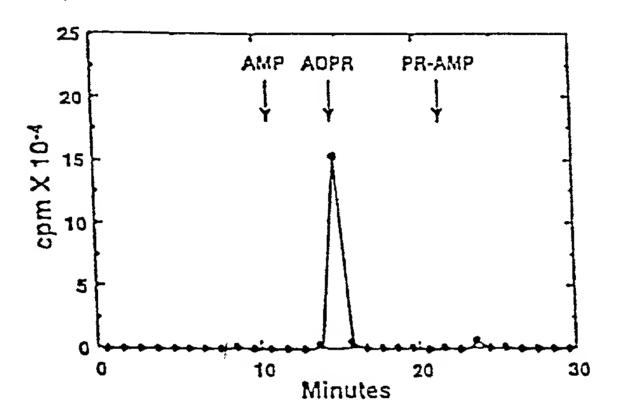


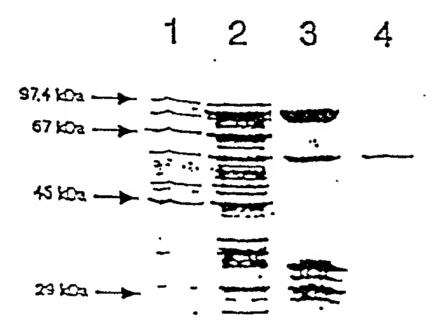
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PARG.	(421)	ED. RRKEOWETKHORTE. RKIPKYVPPH	SEQ ID NO: 20
ではなけば	(413)	RRKEOCEVRHORTE.	SEQ ID NO: 21
CEPARG	(29)	KRRKLTEHGNTTESL	SEQ ID NO: 22
dakay	(205)	EG KRKGD, EVDG, VDEVAKKKSKKEKDK	SEQ ID NO: 23
TO A COM	(30%)	FG KRKGD EVDG TDEVAKKKSRKETDK	SEQ ID NO: 24
ממגמא	(000)	KRKGD EVIDG	SEQ ID NO: 25
אלאליט. ממגמנ	(400)	KRKGE	ID NO:
XTDARP	(204)	KRKAD EVDG.	SEQ ID NO: 27
DMPARP	(202)	EELPDTKRAKM. ELSDTNEEGEKKOR	SEQ ID NO: 28
GREGAS	(202)	EGVSSAKKAKI. EKIDEEDAASIKELTEKIKK	SEQ ID NO: 29

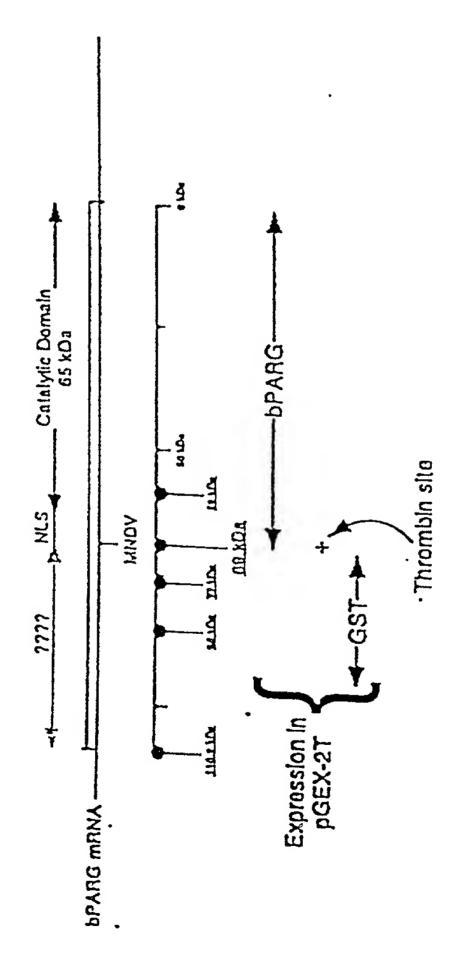


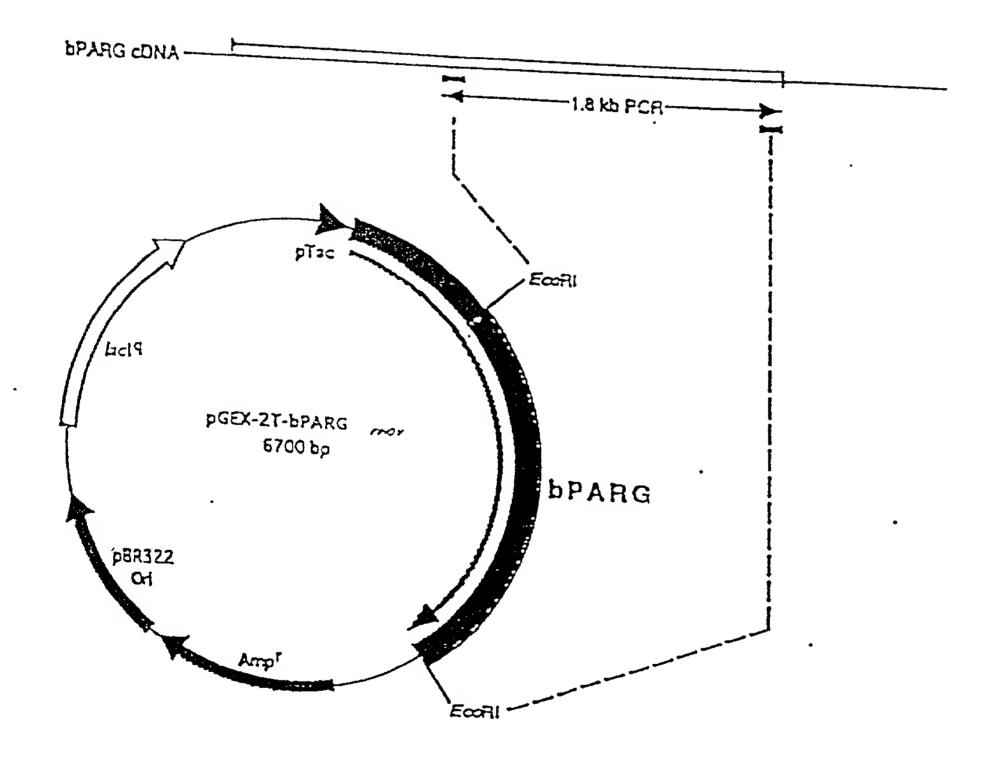


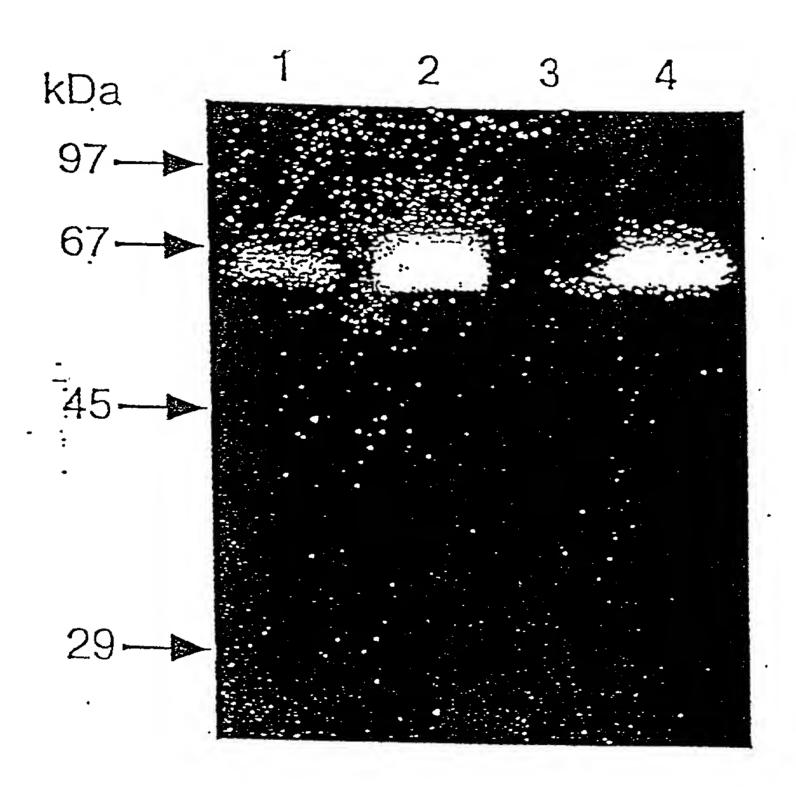




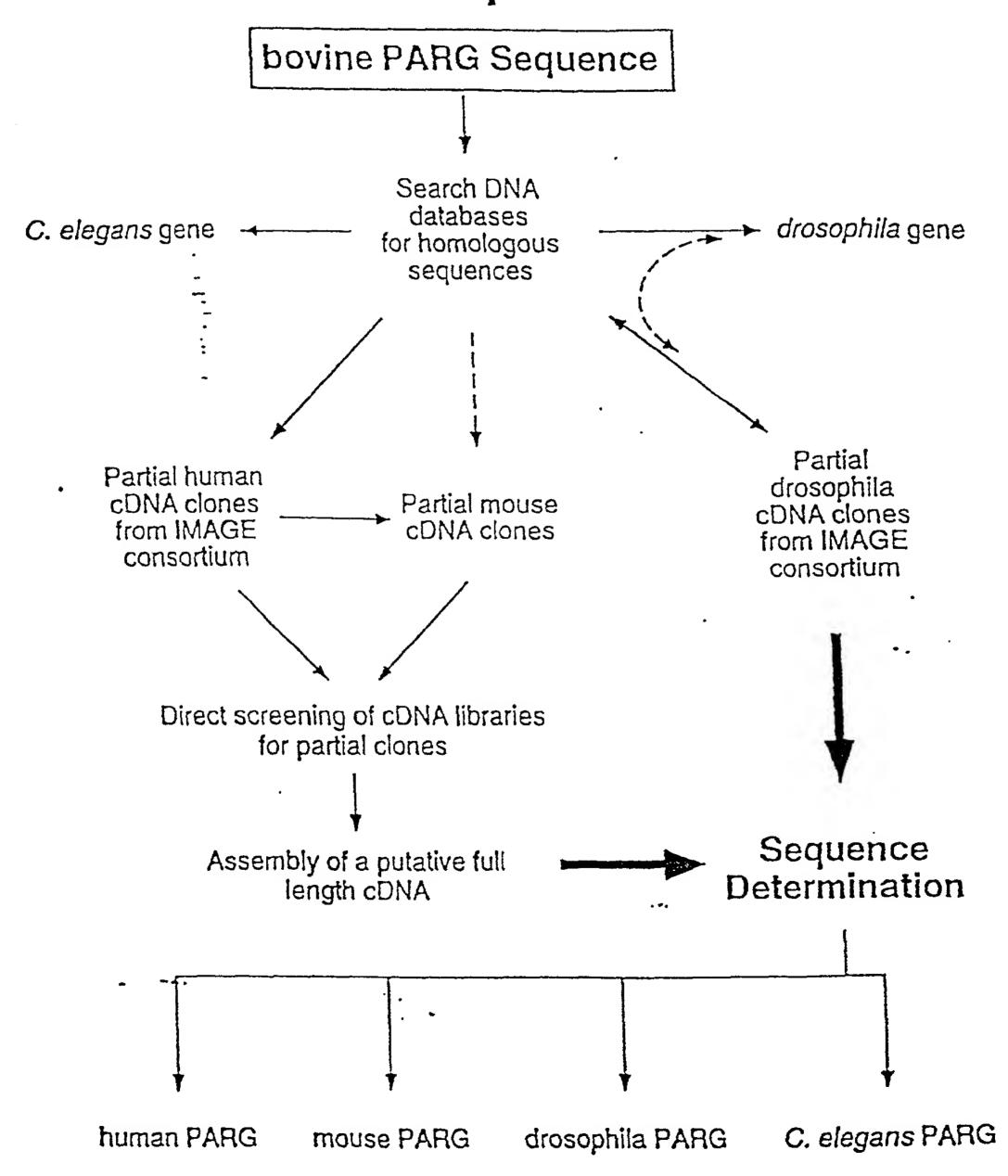






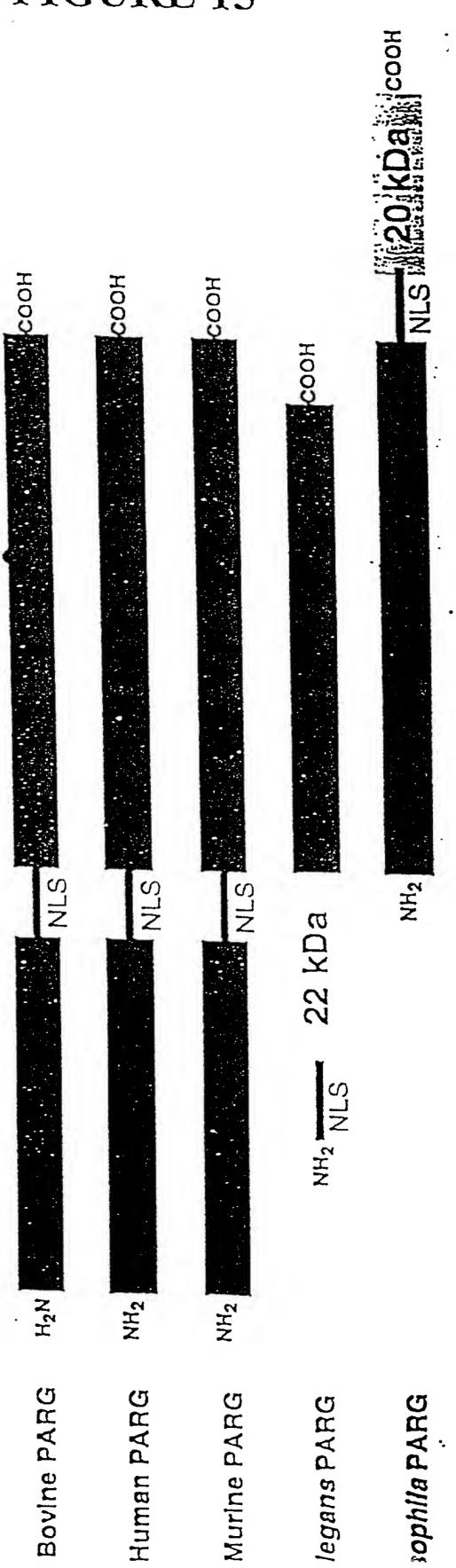


Strategy to Obtain Homologous PARG Sequences

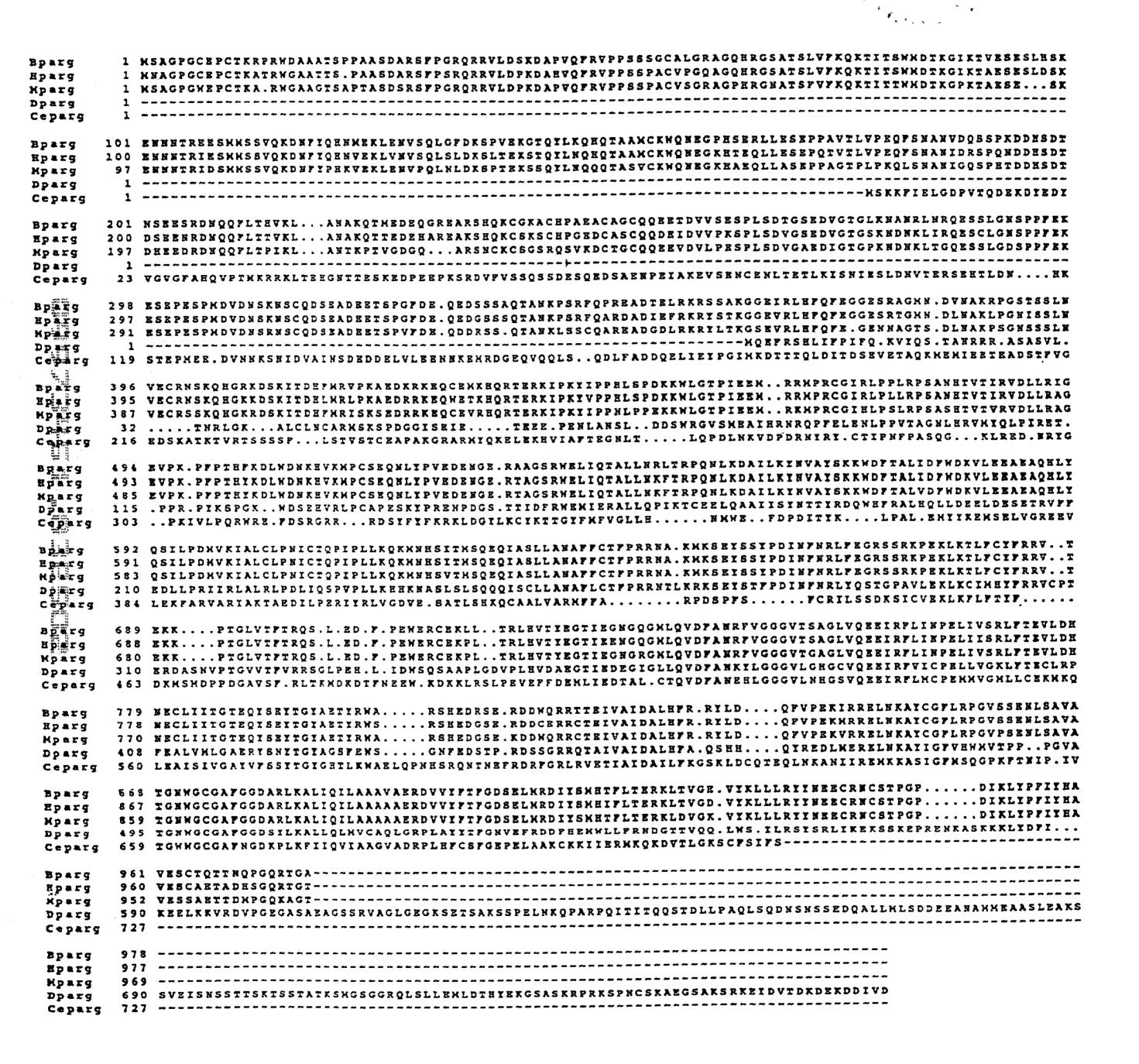


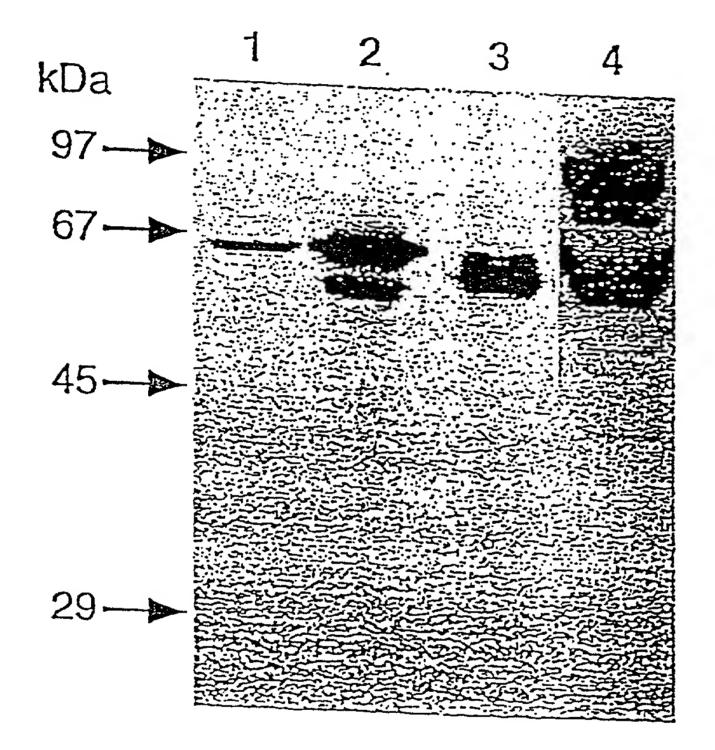
Catalytic Domain

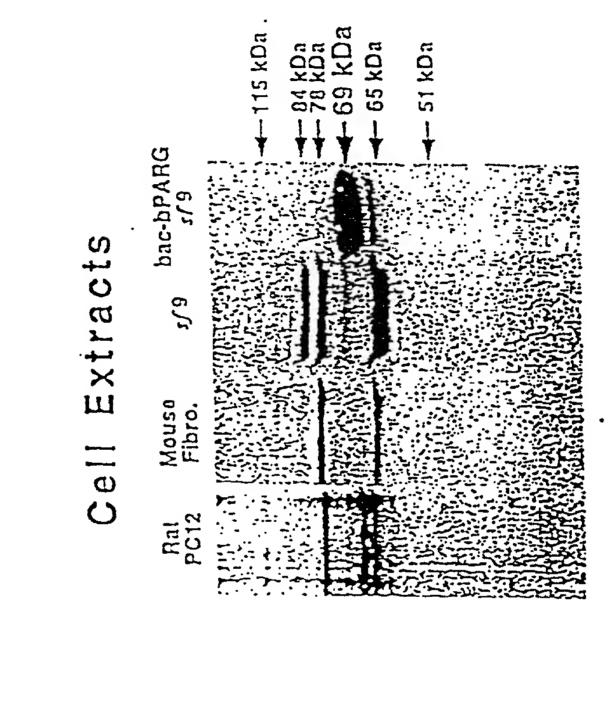
Putative Regulatory Domain



Multiple Alignment of Amino Acid Sequences of PARG from Different Species







Bovine Tissue

Thymus

Purified PARG

KDa

